

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	229	(sole OR single OR unitary OR unitarily OR alone OR exclusiv\$4 OR lone OR one OR solo OR individual\$4 OR singular) NEAR3 (motor OR electrodynamic\$1 OR electro ADJ dynamic\$4 OR ((driving OR power\$3 OR energy OR drive) NEAR2 (source\$1 OR force\$1)))	IBM_TDB	ADJ	OFF	2006/11/08 09:26
L2	164	(sole OR single OR unitary OR unitarily OR alone OR exclusiv\$4 OR lone OR one OR solo OR individual\$4 OR singular) NEAR2 (motor OR electrodynamic\$1 OR electro ADJ dynamic\$4 OR ((driving OR power\$3 OR energy OR drive) NEAR2 (source\$1 OR force\$1)))	IBM_TDB	ADJ	OFF	2006/11/08 09:26
L3	8921	((sole OR single OR unitary OR unitarily OR alone OR exclusiv\$4 OR lone OR one OR solo OR individual\$4 OR singular) NEAR2 (motor OR electrodynamic\$1 OR electro ADJ dynamic\$4 OR ((driving OR power\$3 OR energy OR drive) NEAR2 (source\$1 OR force\$1))))).TI,AB.	US-PGPUB; USPAT	ADJ	OFF	2006/11/08 09:27
L4	222	"360"/\$.CCLS. AND 3	US-PGPUB; USPAT	ADJ	OFF	2006/11/08 09:27
L5	245	(track\$3 and focus\$3 and tilt\$5) near5 (coil\$1 or winding\$1 or conductor\$1)	US-PGPUB; USPAT	ADJ	ON	2006/11/08 10:03
L6	114	@ad<="20030220" and L5	US-PGPUB; USPAT	ADJ	ON	2006/11/08 10:03
L7	2515	(tilt\$5) near5 (coil\$1 or winding\$1 or conductor\$1)	US-PGPUB; USPAT	ADJ	ON	2006/11/08 10:03
L8	114	L6 and L7	US-PGPUB; USPAT	ADJ	ON	2006/11/08 10:03
L9	2515	(tilt\$5) near5 (coil\$1 or winding\$1 or conductor\$1)	US-PGPUB; USPAT	ADJ	ON	2006/11/08 10:05
L10	747	(track\$ and focus\$3 and tilt\$5)	FPRS; EPO; JPO; DERWENT	ADJ	OFF	2006/11/08 10:05
L11	747	(track\$ and focus\$3 and tilt\$5)	FPRS; EPO; JPO; DERWENT	ADJ	OFF	2006/11/08 10:06
L12	631248	g11b\$.ipc.	FPRS; EPO; JPO; DERWENT	ADJ	OFF	2006/11/08 10:06

## EAST Search History

L13	665	L11 and L12	FPRS; EPO; JPO; DERWENT	ADJ	OFF	2006/11/08 10:06
L14	929	tilt\$5 near3 (coil\$1 or winding\$1)	FPRS; EPO; JPO; DERWENT	ADJ	OFF	2006/11/08 10:06
L15	186	L13 and L14	FPRS; EPO; JPO; DERWENT	ADJ	OFF	2006/11/08 10:06
L16	114	L6 and L7	US-PGPUB; USPAT	ADJ	ON	2006/11/08 10:06